

## WEST Search History





DATE: Saturday, June 11, 2005

Hide?	<u>Set</u> <u>Name</u>	<u>Query</u>	<u>Hit</u> <u>Count</u>
	<i>DB=USPT; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L44	5164273	12
<input type="checkbox"/>	L43	5164273	12
<input type="checkbox"/>	L42	L41 and polarity	45
<input type="checkbox"/>	L41	L40 and terminal.clm.	112
<input type="checkbox"/>	L40	(429/159 )![CCLS]	283
<input type="checkbox"/>	L39	429/159 and terminal.clm.	189
<input type="checkbox"/>	L38	L37 and terminal.clm.	37
<input type="checkbox"/>	L37	((429/153) )![CCLS]	174
	<i>DB=DWPI; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L36	(429/153)[IPC]	0
<input type="checkbox"/>	L35	L29 and lateral	7
<input type="checkbox"/>	L34	L29 and (opposite adj end)	20
<input type="checkbox"/>	L33	L29 and (equal adj polarity)	0
<input type="checkbox"/>	L32	L29 and (equaladj polarity)	21
<input type="checkbox"/>	L31	L28 and (side adj terminal)	20
<input type="checkbox"/>	L30	L29 and opposite	47
<input type="checkbox"/>	L29	L28 and (case or casing or pack or module)	314
<input type="checkbox"/>	L28	(battery or electrochemical) and positive and negative and (side or end) and terminal	990
	<i>DB=USPT; PLUR=YES; OP=OR</i>		
<input type="checkbox"/>	L27	L26 and terminal.clm.	56
<input type="checkbox"/>	L26	(429/157 )![CCLS]	130
<input type="checkbox"/>	L25	L24 and polarity.clm.	9
<input type="checkbox"/>	L24	L23 and (terminal).clm.	101
<input type="checkbox"/>	L23	(429/123 )![CCLS]	236
<input type="checkbox"/>	L22	L19 and polarity.clm.	23
<input type="checkbox"/>	L21	L19 and polarity.clm	0
<input type="checkbox"/>	L20	L19 and chargeable	6
<input type="checkbox"/>	L19	L16 and (terminal).clm.	210
<input type="checkbox"/>	L18	L16 and (terminal and opposite and polarity).clm.	20
<input type="checkbox"/>	L17	L16 and (protective and circuit)	23
<input type="checkbox"/>	L16	(429/99 )![CCLS]	604

<input type="checkbox"/>	L15	(battery and (protective and circuit) and ((charge or discharge) adj module))	11
<input type="checkbox"/>	L14	(battery and (protective and circuit) and (charge adj discharge adj module))	0
<input type="checkbox"/>	L13	(battery and (protective and circuit) and (charge adj discharge adj module)).clm.	0
<input type="checkbox"/>	L12	(battery and (protective adj circuit) and charge and discharge).clm.	8
<input type="checkbox"/>	L11	L10 and terminal and polarity	28
<input type="checkbox"/>	L10	L9 and (case or casing or pack)	136
<input type="checkbox"/>	L9	(battery and (protective circuit) and charge and module).clm.	167
<input type="checkbox"/>	L8	US-5542904-A.did.	1
<input type="checkbox"/>	L7	US-5542904-A.did.	1
		<i>DB=EPAB; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L6	heine.in. and merkt.in.	1
<input type="checkbox"/>	L5	DE-20219985-U1.did.	0
		<i>DB=DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L4	heine.in. and merkt.in.	6
<input type="checkbox"/>	L3	L2 and medical	4
<input type="checkbox"/>	L2	(battery and (protective circuit) and charge and module)	329
		<i>DB=USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L1	(battery and (protective circuit) and charge and module)	8834

END OF SEARCH HISTORY

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		<i>DB=USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L5	5764033	2
<input type="checkbox"/>	L4	5164273.pn.	1
		<i>DB=DWPI; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L3	((li or lithium) and (charge or discharge) and battery and (protective adj circuit))	55
		<i>DB=USPT; PLUR=YES; OP=OR</i>	
<input type="checkbox"/>	L2	((li or lithium) and (charge or discharge) and battery and (protective adj circuit) and overload)	4
<input type="checkbox"/>	L1	((li or lithium) adj ion) and (charge or discharge) and battery and (protective adj circuit) and overload)	1

END OF SEARCH HISTORY